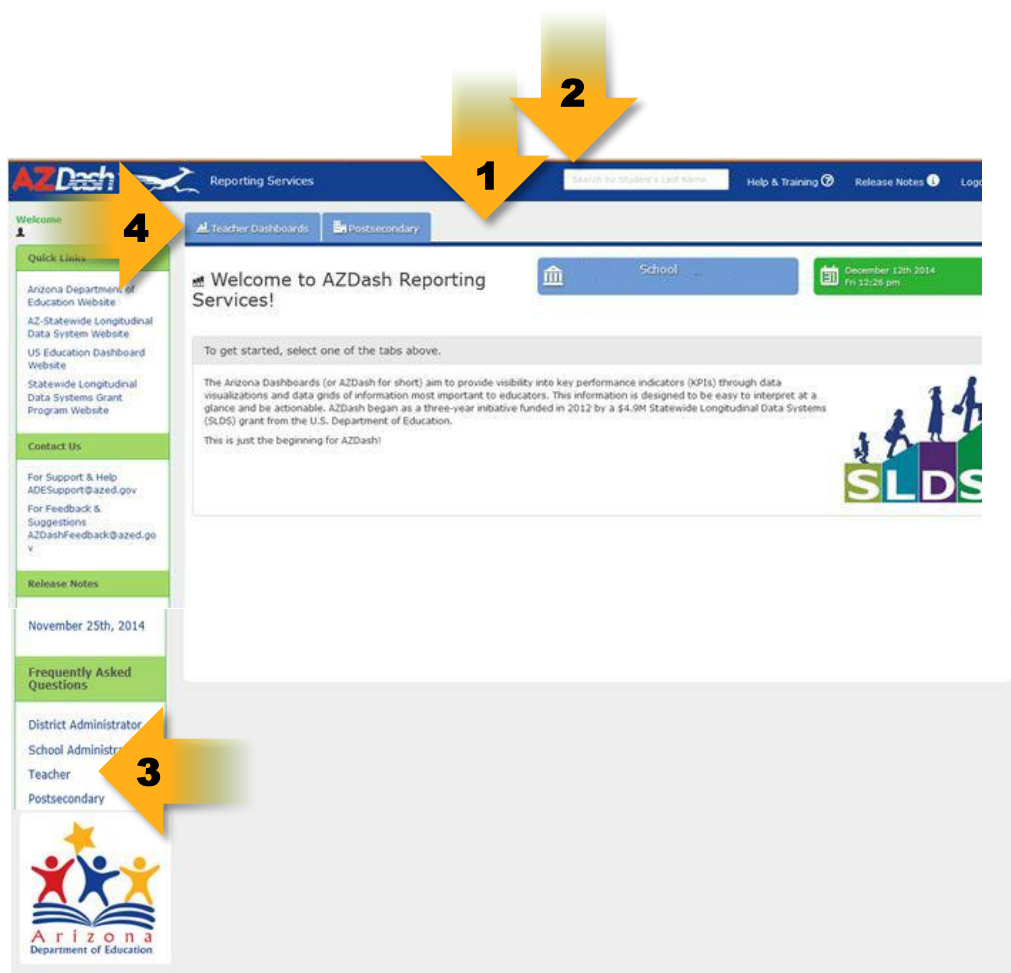


AZDash Teacher Quick Reference Guide

This Quick Reference Guide will provide an overview of the Teacher Dashboard and Teacher AIMS Dashboard.

Below are a few steps to help you get started.

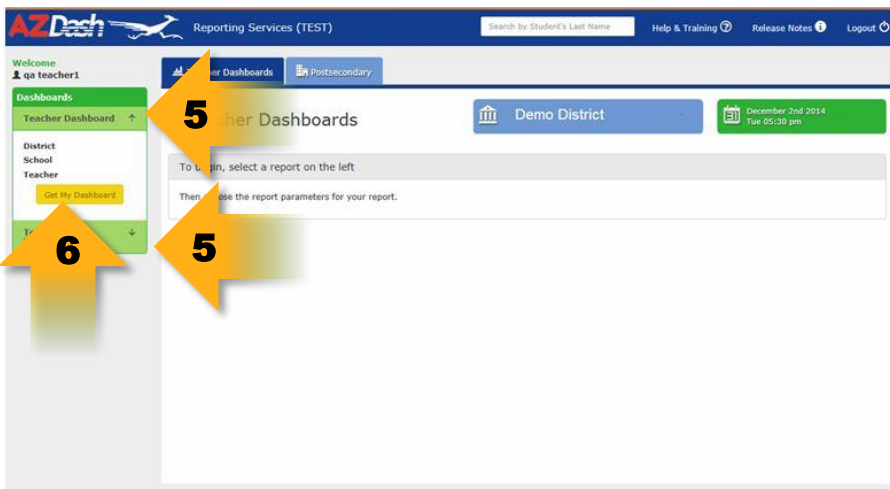
1. This is the Teacher landing page in **AZDash**.
2. To search for an individual **Student Profile**, type the student's last name and press enter.
3. To view Frequently Asked Questions, click on Teacher.
4. To view Teacher Dashboards, click on the Teacher Dashboards tab.



ADE Quick Reference Guides

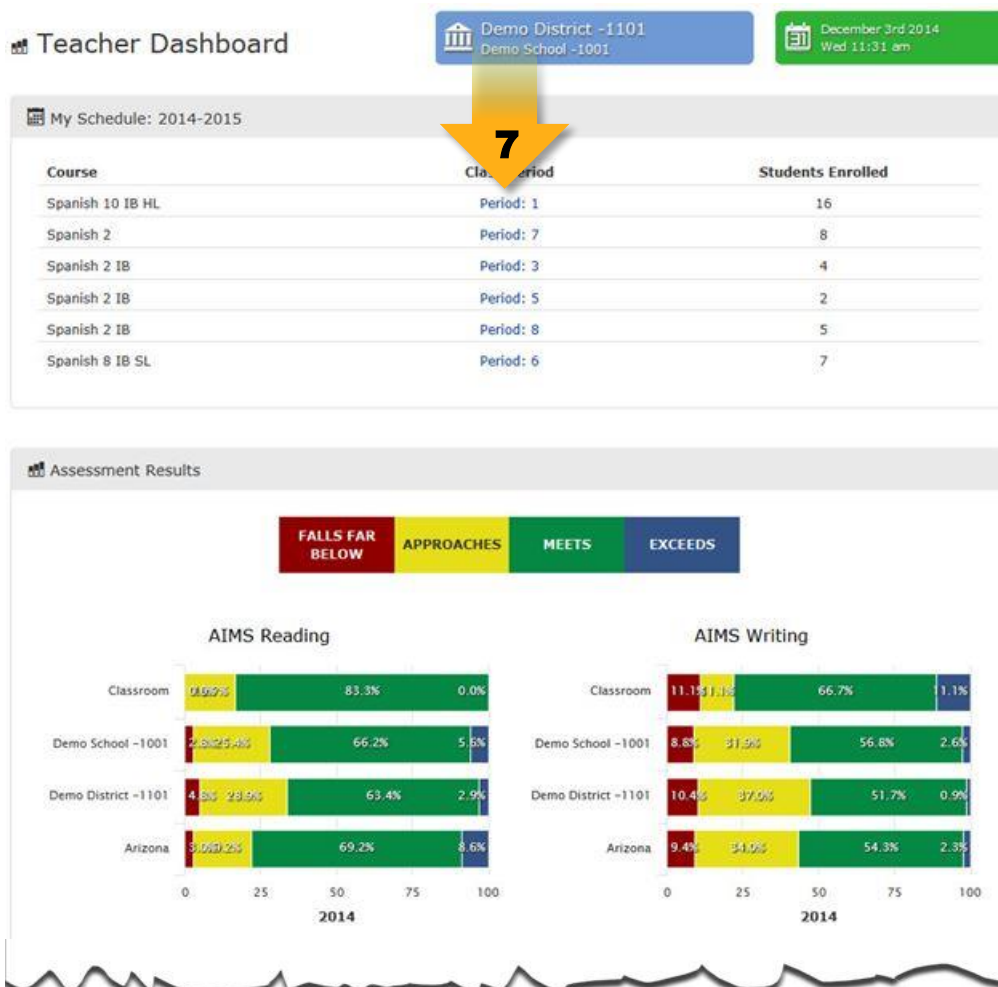
AZDash

- From the left-hand pane select **Teacher AIMS Dashboard** to view class rosters by AIMS scale score range or the **Teacher Dashboard** to view class rosters by student needs and longitudinal AIMS results.



- Click on **Get My Dashboard**.

- To view AIMS longitudinal scores by class, click on a **Class Period**.



ADE Quick Reference Guides

AZDash

8. To sort the **Class Roster**, click on the up/down arrows or caret right of the column heading you want to sort by.
9. To view and/or export the **AIMS Scale Score and Performance Levels** document, click on the tooltip icon.
10. To download the **Class Roster** into an Excel document, click on the Excel icon.
11. To view the strand and concept level details, click on a scale score.



The screenshot shows the 'Class Roster' page in the AZDash system. At the top, there's a header with 'Demo District' and a date/time stamp. Below this is a navigation bar with '<< Teacher Dashboard / Class Roster'. The main content area is titled 'My Class Roster - Course: Mathematics - Grade 5, Class Period: 1'. It features a table with columns for Student, Grade, Ethnicity, SPED, ELL, Gifted, Migrant, AD, and Achievement. The Achievement column is expanded, showing a table of AIMS scores for Math, Reading, and Science for two different time periods (13-14 Spring AIMS and 12-13 Spring AIMS). Numbered callouts indicate the following actions:

- 8**: Points to the 'APPROACHES' performance level header in the Achievement table.
- 9**: Points to the tooltip icon (a small 'i' in a circle) next to the Achievement column header.
- 10**: Points to the Excel icon (a green 'X' in a square) in the top right corner of the Achievement table.
- 11**: Points to a specific scale score (485) in the Science column for the 13-14 Spring AIMS period.

ADE Quick Reference Guides

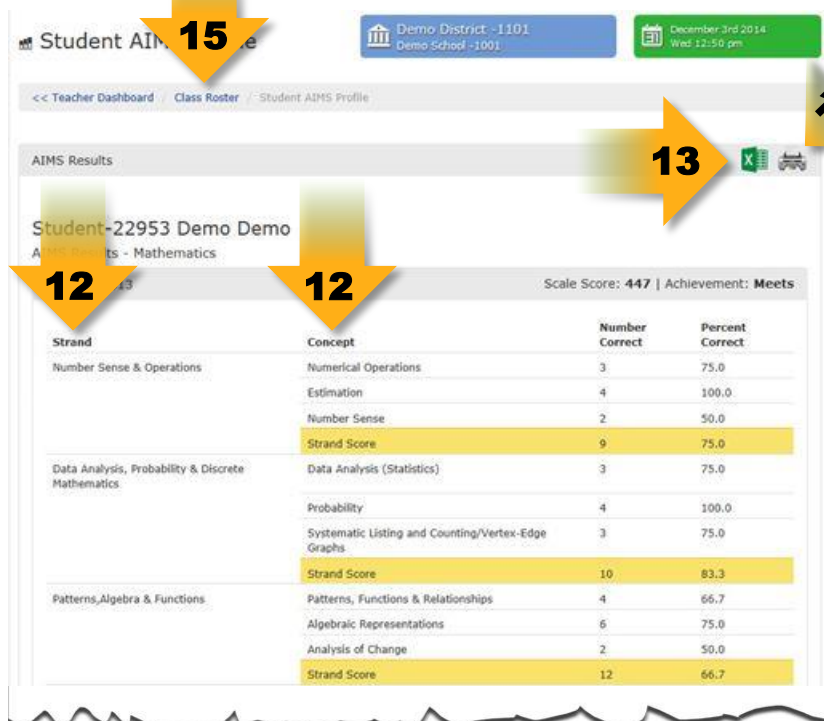
AZDash

12. View the **Student AIMS Profile** by strand and concept.

13. To export the AIMS results data, click on the Excel icon.

14. To print the **AIMS results**, click on the printer icon.

15. Click on **Class Roster** to navigate back to the class roster.



The screenshot shows the 'Student AIMS Profile' page for a student named 'Student-22953 Demo Demo'. The page displays AIMS Results for Mathematics. The top navigation bar includes links for '<< Teacher Dashboard', 'Class Roster', and 'Student AIMS Profile'. The page header shows 'Demo District - 1101' and 'Demo School - 1001'. The date and time are 'December 3rd 2014' and 'Wed 12:50 pm'. The page title is 'Student AIMS Profile'. The main content area shows 'AIMS Results' for 'Student-22953 Demo Demo' in 'Mathematics'. The page displays a table of results with columns for 'Strand', 'Concept', 'Number Correct', and 'Percent Correct'. The table shows results for three strands: 'Number Sense & Operations', 'Data Analysis, Probability & Discrete Mathematics', and 'Patterns, Algebra & Functions'. The 'Strand Score' for each strand is highlighted in yellow. The overall 'Scale Score' is 447 and the 'Achievement' is 'Meets'. Callout 12 points to the 'Strand' column header. Callout 13 points to the Excel icon. Callout 14 points to the printer icon. Callout 15 points to the 'Class Roster' link in the navigation bar.

Strand	Concept	Number Correct	Percent Correct
Number Sense & Operations	Numerical Operations	3	75.0
	Estimation	4	100.0
	Number Sense	2	50.0
	Strand Score	9	75.0
Data Analysis, Probability & Discrete Mathematics	Data Analysis (Statistics)	3	75.0
	Probability	4	100.0
	Systematic Listing and Counting/Vertex-Edge Graphs	3	75.0
	Strand Score	10	83.3
Patterns, Algebra & Functions	Patterns, Functions & Relationships	4	66.7
	Algebraic Representations	6	75.0
	Analysis of Change	2	50.0
	Strand Score	12	66.7